								PTO/SB/08 (2-92) Sheet 1 of 8
Form PTO-1449					Docket Number 252312006002 Application Number: 10/081,0			mber: 10/081,076
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1	2.	09/02/1980	4,220,565	Katz		·	
	3,~	06/14/1983	4,388,441	Katz			
	4.	02/07/1984	4,430,260	Lee et al.		\$	
	5.	03/17/1987	4,650,625	Pentlow			,
	6.	03/17/1987	4,650,675	Borel et al.			
	7	02/02/1988	4,722,899	Hamaoka			
_	8.	02/07/1989	4,803,070	Cantrell et al.	,		
	9.	09/05/1989	4,863,740	Kissel et al.		,	
.(-	10.	08/21/1990	4,950,469	Katz			
	11.	08/21/1990	4,950,713	Katz			
7	12.	05/21/1991	5,017,648	Katz	-		
	13.	04/07/1992	5,102,663	Livingston et al.			
	14.	06/30/1992	5,126,131	Dintzis et al.			
	15.	12/07/1993	5,268,454	Barstad et al.		(
	16.	01/04/1994	5,276,013	Conrad et al.			
	17.	06/25/1996	5,529,922	Chapman et al.			
	18.	04/07/1998	5,736,146	Cohen et al.			
1.	19.	02/08/2000	6,022,544	Dintzis et al.			
4/	20.	05/09/2000	6,060,056	Coutts et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Transla YES	ation NO
Dus	21.	09/05/1991	WO 91/12816	WIPO				
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24. 08/20/1992 WO 92/13558 A1 W	PO					
OTHER D	OCUMENTS	(including	g author, title, Dat	e, Pertinent l	Pages, Etc.)	
Examiner Ref. Title						
Initials, No.				<u> </u>		
25. Alemany et al. (1987). "Phospho-dep oligosaccharide in Adipocytes," <i>Natu</i>		ulin is Mimi	icked by a Ph	ospho-		
26. Alvarez et al. (1991). "Transport in Is		s of the Pho	ospho-oligosa	ccharide	that	
Mimics Insulin Action," Biochem J. 2	274:369-374.					
Bach, J.F and J.P.Viard. (1990). "Hyp Secondary to Polyclonal Lymphocyte						
28. Bennett et al. (1992). "Idiotypic Mim	icry of a Cell Surface	DNA Recep	otor: Evidence	e for Anti		
DNA Antibodies Being a Subset of A 433.	nti-DNA Receptor An	itibodies," C	Clin, Exp. Imr	nunol. 90	:428-	
Thrombin," Nature 355:564-566.						
	Burke, J.M. and A. Berzal-Hernanz. (1993). "In Vitro Selection and Evolution of RNA: Applications for Catalytic RNA, Molecular Recognition, and Drug Discovery," FASEB J. 7:106-112.					
	Coulson, E.J. and H. Stevens. (1961). "Some Observations on the Immunochemistry of Dextrans" J.					
	Devlin et al. (1990). "Random Peptide Libraries: A Source of Specific Protein Binding Molecules,"					
33. Diamond, B. and M.D. Scharff. (1984)					se to	
	an Antibody with Autoantibody Specificity," <i>Proc. Natl. Acad. Sci. USA</i> 81:5841-5844. Diamond et al. (1992). "The Role of Somatic Mutation in the Pathogenic Anti-DNA Response,"					
Ann. Rev. Immunol. 10:731-757.						
Dintzis et al. (1976). "Molecular Dete Response," Proc. Natl. Acad. Sci. US.		enicity: the	Immunon M	odel of In	ımune	
36. Dintzis et al. (1989). "The Immunoge	nicity of Soluble Hapt		mers is Dete	mined by	/	
Molecular Mass and Hapten Valence,			3.61 115			
	Etlinger, H. and M. Chiller. (1977). "Induction of Tolerance in Athymic Mice with an Antigen Which is Highly Immunogenic in Euthymic Mice," Cell. Immunol. 33:297-308.					
	Finkelman, F.D. (1995). "Cross-linking of Membrane Immunoglobin D, in the Absence of T Cell Help, Kills Mature B Cells <i>In Vivo</i> ," <i>J. Exp. Med.</i> 181:515-525.					
39. Fulcher et al. (1994). "Whither the Ar	Fulcher et al. (1994). "Whither the Anergic B-Cell?" Autoimmunity 19:135-140.					
40. Goodnow, C.C. (1989). "Induction of 342:385-391.	Self-Tolerance in Ma	ture Periphe	eral B Lymph	ocytes,"	Nature	
41. Green, D.R. (1983). "Immunoregulate	ory T-cell Pathways,"	Ann.Rev. In	nmunol, 1:439	9-463.		
EXAMINER: David a Saunders	DATE CONSID	ERED:	8/28/0	y		
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.						

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nu on	IN	ON DISCLOSURE CITATION AN APPLICATION e several sheets if necessary)	Stephen M. COUTTS et al.				
	(Use	e several sheets if necessary)	ing Date February 20, 2002	Group Art Unit To Be Assigned			
		Acres 17th	Mailing Date May 20, 2002				
		U.S. I					
2001	·42.	Hartley et al. (1993). "Elimination of S Develoment and Cell Death," Cell 72:3	elf-Reactive B Lymphocyte Pro 25-335.	oceeds in Two Stages: Arrested			
	43.	Hefeneider et al. (1993). "Immunizatio Induces an Anti-idiotypic Antibody Re Autoimmunity 15:187-194.	active with a Cell-surface DNA	Binding Protein,"			
し	44.	Holford-Strevens et al. (1982). "Suppre by Tolerogenic Conjugates of Synthetic Antigen-induced Histamine Release fro 67:109-116.	c Hydrophilic Polymers with Ar	ntigen or Hapten: Effects on			
Ü	45.	Hudson et al. (1986). "Cloning and Exp Vesicular Stomatitis Virus NS May Fu 67:1571-1579.	nction by Mimicking an RNA T	emplate," J. Gen. Virol.			
C.	46.	Janeway, C.A., Jr. and P. Travers. eds. <u>Disease</u> . Garland, London (Table of C	(1994). <u>Immunobiology: The In</u>	mmune System in Health and			
	47. Isenberg, D.A. and Y. Shoenfeld. (1988). "An Analysis of Autoimmunity Through Studies of DNA Antibody Idiotypes," <i>Autoimmunity</i> 1:67-75.						
	48.	Isenberg et al. (1994). "The Origin, Sec DNA Antibodies, A Human Perspectiv	e," Arthritis Rheum. 37:169-18	0.			
Į.	49.	Jacob, L. and J.P. Viard. (1992). "Anti and Anti-nucleosome Specificities," Experimental Experimental Property of the Property	-DNA Antibodies and Their Re ur. J. Med. 1:425-431.	lationships with Anti-histone			
	50.	Kato et al. (1990). "Protection of Mice Against the Lethal Toxicity of a Lipopolysaccharide (LPS) by Immunization with Anti-Idiotype Antibody to a Monoclonal Antibody to Lipid A from Eikenella corrodens LPS," Infection and Immunity 58(2):416-420.					
L.	51.	Kaur et al. (1997). "Topological Analy carbohydrate moiety," J. Biol. Chem. 2	sis of the functional mimicry be	etween a peptide and a			
1, :	52.	Kieber-Emmons et al. (1997). "Peptido Antigens," <i>Hybridoma</i> 16(1):3-10.	e Mimicry of Adenocarcinoma-	Associated Carbohydrate			
1 :	53.	Lal et al. (1991). "A Synthetic Peptide Human T Cell Lymphotropic Virus Ty	pe 1," <i>J. Gen. Virol.</i> 72:2321-2	324.			
-	54.	Liu et al. (1979). "Immunologic Toler	ance to Allergenic Protein Detel	minants: Properties of			
		Tolerance Induced in Mice Treated wiglutamic Acid and p-lysine (p-GL)," J.	th Conjugates of Protein and a S	Synthetic Copolymer of D-			
Dal	55.	Livneh, A. (1993). "Anti-DNA Antibo	dies Secreted by Peripheral B C	Cells of Lupus Patients Have athol. 68:68-73.			
	56.	Both Normal and Lupus-specific Features," Clin. Immunol. Immunopathol. 68:68-73. Macaya et al. (1993). "Thrombin-binding DNA Aptamer Forms a Unimolecular Quadruplex Structure in Solution," Proc. Natl. Acad. Sci. USA 90:3745-3749.					
1	57.	Mandrell, R.E. and M.A. Apicella. (19 Molecular Mimicry and Host-Modific	93). "Lipo-oligosaccharides (L	OS) of Mucosal Pathogens: 7:382-402.			
VL	58.	Morimoto et al. (1987). "A Defect of I Erythematosus Patients Demonstrated	mmunoregulatory T Cell Subse	ts in Systemic Lupus			
ЕХАМП		Parid a faculer		8/28/04			
EXAMIN conforma	EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.						

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		riling Date February 20, 2002 Group Art Unit To Be Assigned				
		Mailing Date May 20, 2002				
		THE STATE OF THE S				
Stil	59.	Mozes, E. and S. Mendlovic. (1990). "The Role of Anti-DNA idiotype Antibodies in Systemic Lupus Erythematosus," Critical Reviews in Immunology 10(4):329-345.				
4	60.	Norman, P.S. (1984). "Immunologic Responses to Conjugates of Antigen E in Patients with Ragweed				
	-61.	Hay Fever," J. Allergy Clin. Immunol. 73(6):782-789. Norvell et al. (1995). "Engagement of the Antigen-receptor on Immature Murine B Lymphocytes				
1	01.	Results in Death by Apoptosis," J. Immunol. 154: 4404-4413.				
	62.	Novak, Z. (1992) "Evidence for Immunodominance Between Closely Related Epitopes in the Selection of T Cell Repertoire Hierarchy of T Cell Epitopes in a Repeating Sequence," Molec.				
		Immunol. 29(12):1467-1476.				
	63.	Olsson, L. "Molecular Mimicry of Carbohydrate and Protein Structures by Hybridoma Antibodies," Bio Essays 7(3): 116-119.				
	64.	Pisetsky, D.S. (1993). "Autoantibodies and Their Significance," Curr. Opin. Rheumatol. 5:549-				
	65.	556. Puccetti et al. (1990). "Human and Murine Anti-DNA Antibodies Induce the Production of Anti-				
	05.	idiotypic Antibodies With Autoantigen-binding Properties (epibodies) Through Immune-network				
[Interactions," J. Immunol. 145:4229-4237.				
,	66. Radic, M.Z. and M. Weigert. (1994). "Genetic and Structural Evidence for Antigen Selection of Anti-DNA Antibodies," Ann. Rev. Immunol. 12:487-520.					
	67.	Rahman, M.A. and D.A. Isenberg. (1994). "Autoantibodies in Systemic Lupus Erythematosus,"				
	Curr. Opin. Rheumatol. 6:468-473. Reeves et al. (1994). "Systemic Lupus Erythematosus. Antibodies to DNA, DNA-binding Proteins,					
2-	and Histones," Rheum, Dis. Clin. North Am. 20:1-28.					
	69.	Renschler, M.F. (1994). "Synthetic Peptide Ligands of the Antigen Binding Receptor Induce Programmed Cell Death in a Human B-cell Lymphoma," PNAS 91:3623-3627				
	70.	Rochu et al. (1990). "ABO-blood-group-related Idiotypic Network: Mimicry of Oligosaccharide				
	٠	Epitope by Rabbit Antiidiotypic Anti-bodies to Murine Monoclonal Anti-A Antibody," Res. Immunol. 141:373-387.				
	71.	Rombach et al. (1993), "Induction of an Anti-Fab, Anti-DNA and Anti-RNA Polymerase I				
		Autoantibody Response Network in Rabbits Immunized with SLE Anti-DNA Antibody," Clin. Exp. Immunol. 94:466-472.				
	72.	Rozdzinski et al. (1993). "Antiinflammatory Effects in Experimental Meningitis of Prokaryotic				
	4.70	Peptides that Mimic Selectins," J. Infect. Diseases 168:1422-1428. Ruffatti et al. (1990). "Anti-double-stranded DNA Antibodies in the Healthy Elderly: Prevalence				
i	73.	and Characteristics," J. Clin. Immunol. 10:300-303.				
	74. Sacks et al. (1985). "Molecular Mimicry of a Carbohydrate Epitope on a Major Surface Glycoprotein of <i>Trypanosoma cruzi</i> by Using Anti-idiotypic Antibodies," <i>J. Immunol.</i> 135(6):4155-4159.					
	75.	Schumacher et al. (1996). "Fetal Transfusion for Red Blood Cell Alloimmunization in Pregnancy," Obstet. and Gynecol. 88(1):137-150.				
1	76.	Sellers, J.R. "Polarity and Velocity of Sliding Filaments: Controls of Direction by Actin and of Speed				
V		by Myosin," Science 249:406-408.				
EXAM	IINER:	Davida Jaunders DATE CONSIDERED: 8/25/04				
EXAM	INER: Init	ial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in				
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PTO/SB/08 (2-92) Sheet 5 of 8 Application Number: 10/081,076 Docket Number 252312006002 Form PTO-1449 Applicant INFORMATION DISCLOSURE Stephen M. COUTTS et al. IN AN APPLICATION Group Art Unit To Be Assigned Filing Date February 20, 2002 (Use several sheets if necessar) Mailing Date May 20, 2002 Shoenfeld, Y. and E. Mozes. (1991). "Pathogenic Anti-DNA Idiotype (16/6 Id) in Systemic Lupus 77. Erythematosus," Rheumatol. Int. 11:91-93. Silva, D.J. (1994). "Use of Triethylene Glycol to Mimic Oligosaccharides: Design and Synthesis of a 78. Ligand Based on Chromomycin A3," Bioorganic and Medicinal Chem. 2(11):1251-1259. Singh et al. (1995). "T Cell Determinants from Autoantibodies to DNA can Upregulate 79. Autoimmunity in Murine Systemic Lupus Erythematosus," J. Exp. Med. 181:2017-2027. Sontheimer et al. (1992). "Antinuclear Antibodies: Clinical Correlations and Biological 80. Significance," Adv. Dermatol. 7:3-52. Steinberg, A.D. (1991). "NIH Conference. Systemic Lupus Erythematosus," Ann. Intern. Med. 81. 115:548-559. Stott et al. (1988). "Expression of Anti-DNA Clonotypes and the Role of Helper T-lymphocytes 82. During the Autoimmune Response in Mice Tolerant to Alloantigens," Autoimmunity 1:253-266. Sutherland, A.D. (1993). "An Experimental Anti-idiotype Vaccine Mimicking Lipopolysaccharide 83. Gives Protection Against Pasteurella multocida Type A Infection in Mice," FEMS Immunol. and Medical Microbiol. 7:105-110. Ter Borg et al. (1991). "Rises in Anti-double Stranded DNA Antibody Levels Prior to Exacerbations 84. of Systemic Lupus Erythematosus are Not Merely Due to Polyclonal B Cell Activation," Clin. Immunol and Immunopathol. 59:117-128. Wang et al. (1991). "Induction of Anti-progesterone Immunity and Pregnancy Blocking by Anti-85: progesterone Anti-idiotypes. Variable Efficacy of Polyclonal Ab2 Antibodies Directed against a Panel of Closely Related Ab1 Antibodies," Immunology 73:348-355. Watanabe, M.R. and M.A., Aldo-Benson. (1983). "Specific Suppression of Hybridoma 86 Immunoglobulin Secretion by Hapten-conjugated Mouse IgG: a Model of B Cell Tolerance," Cellular Immunol. 79:345-357. Zack et al. (1994). "Novel Structural Features of Autoantibodies in Murine Lupus: A Possible 87. Superantigen Binding Site?," Immunol. Cell Biol. 72:513-520. Zack et al. (1995). "DNA Mimics a Self-protein That May be a Target for Some Anti-DNA 88. Antibodies in Systemic Lupus Erythematosus," J. Immunol. 154:1987-1994. Ada, G.L. (1987). "The Generation of Cellular vs. Humoral Immunity," Chapter 3 in Synthetic 89. Vaccines. Arnon, R., ed, CRC Press, Boca Raton, FL, pp 25-37. Bradley, M.L. (1980) "Antigen-induced T sell Proliferative Responses," Chapter 6.4 in Selected 90. Methods in Cellular Immunology. Mishell, B. and Shigii, S. eds., W.H. Freeman and Company: San DUPLICATE OF Francisco, CA, pp. 164-166. Cwirla et al. (1990). "Peptides on Phage: A Vast Library of Peptides for Identifying Ligands," PNAS 91. USA 87:6378-6382. Dintzis et al. (1982). "Specific Cellular Stimulation in the Primary Immune Response: Experimental 92. Test of a Quantized Model," PNAS USA 79:884-888. Dintzis et al. (1985). "Inhibition of Anti-DNP Antibody Formation by High Doses of DNP-93. Polyacrylamide Molecules: Effects of Hapten Density and Hapten Valence," Journal of Immunology 135(1):423-427.

EXAMINER: David a Sauvelles

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EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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!			/ N ² / S	Mailing Date May 20, 2002			
			STENT & TRANS	4			
Jul		94.	Francis et al. (1988). "Peptides With A Immune Response," Vaccines 88. Gins	dded T-cell Epitopes Can Overosberg, H., et al., eds., Cold Sprin	come Genetic Restriction of the g Harbor Laboratory, pp 1-7.		
12	95. Geysen et al. (1986). "The Delineation of Peptides Able to Mimic Assembled Epitopes," Synthetic Peptides as Antigens, Ciba Symposium 119:130-149.						
	\dashv	96.	Habicht, G.S. (1973), "Methods for the	e Study of the Cellular Basis of I	Immunologic Tolerance",		
/		,	Chapter 6 in Immune Response at the York, NY, pp 141-160.	Cellular Level. Zacharia, T. P., e	ed., Marcel Dekker, Inc., New		
	\dashv	97.	Iverson, G.M. (1986). "Assay for In Vi	ivo Adoptive Immune Response	"Chapter 67 In Handbook of		
1			Experimental Immunology 2: 67.1-67.	8	A.M. W.E.		
		98.	Nossal, G.J.V. (1989a). "Immunologic Paul, ed., Raven Press, NY, pp 571-58	: Tolerance" Chapter 19 In Fund 66, especially pp. 571-586.	amental immunology. W.E.		
		99.	Nossal, G.J.V. (1989b). "Immunologic Science 245:147-153.	Tolerance: Collaboration Between			
		100.	Scott, J. and G. Smith. (1990) "Search 249:386-390.	ing for Peptide Ligands with an	Epitope Library," Science		
		1017					
		102.	Sumikawa et al. (1982). "The Molecul Subunit of the Acetylcholine Receptor	lar Cloning and Characterisation ;" Nucl. Acids Res. 10(19):5809	of cDNA Coding for the a -5822.		
r		103.	Thorpe et al. (1984). "Blockade of the Specific Cytotoxic Effects of the Conj	Galactose-Binding Sites of Rici	n by its Linkage to Antibody:		
		104.	Weltman et al. (1983). "N-Succinimid Crosslinker," Biotechniques 1:148-152	lyl (4-Iodoacetyl) Aminobenzoat	te: A New Heterobifunctional		
	7	105.	Bootsma et al. (1995). "Prevention of 1599.		rthernatosus," Lancet 345:1595-		
		106.	Borel, Y and H. Borel. (1988). "Oligo Diminishes Anti-DNA Antibody Forn Lupus Erythematosus," J. Clin. Invest	nation in Cultured Lymphoid Ce	mmaglobulin Specifically lls from Patients with Systemic		
		107.	Borel, H. and T. Borel. (1990). "A No Gammaglobulin to Construct Toleroge	ovel Technique to Link Either Pro	oteins or Peptides to Methods 126:159-168.		
	1	108.	Bradley, L.M. et al., (1980) "6.4 Antig In Cellular Immunology, Mishell, B.E.	gen-Induced T Cell Proliferative	Responses" Selected Methods		
	109. Butterfield et al. (1981). "Immunotherapy with Short Ragweed Fraction A: D-glutamic Acid: D-lysine Polymer in Ragweed Hay Fever," J. Allergy Clin. Immun. 67:272-278.						
	110 Chiller, J.M. and W.O. Weigle. (1975). "Biography of a Tolerant State: Cellular Parameters of the						
	Unresponsive State Induced in Adult Mice to Human Gamma Globulin," J. Reticuloendothelial Soc. 17(3):180-186.						
1	1	111.	De Franco, A. (1989). "Tolerance: A	Second Mechanism," Nature 34	2:340-341.		
			L				
EXA	AMI	NER:	Taril a Sacenso	DATE CONSIDERED:	126/04		
EXA confe	EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.						
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			se several sheets if necessary)	Filing Date February 20, 2002	Group Art Unit To Be Assigned			
			had sa	Mailing Date May 20, 2002				
			ATEM & THIS					
	us	112.	Diner et al. (1979). "Carboxymethyl C	ellulose, a Nonimmunogenic Ha	pten Carrier with Tolerogenic			
			Properties," J. Immunol. 122(5):1886-	1891.				
	~ ·	113.	Dintzis et al. (1983). "Studies on the In Antigens," J. Immunol. 131(5):2196-22	mmunogenicity and Tolerogenic	ity of 1-independent			
		114.	Garrido, M.J. and C. Moreno. (1979).		ride Conjugates for the			
		114.	Induction of B-Cell Tolerance Involving	ng IgE Responses," Int. Archs. A	Illergy Appl. Immunol. 60:161-			
			168.					
		115.	Garvey et al. eds. (1977). Methods In					
		116.	Golan, D.T and Y. Borel. (1971). "Not Carrier in the Induction of Tolerance to	nantigenicity and Immunologic of the Hanten " I. Exp. Med. 134.	Tolerance: the Role of the			
		117.	Heidenreich et al. (1994), "T Cell-dep	endent Activity of Ganglioside (GM1-specific B Cells in			
		117.	Guillain-Barré Syndrome and Multifo	cal Motor Neuropathy in vitro,"	J. Neuroimmunol. 49:97-			
	<u> </u>		108.		1			
		Jacobs et al. (1997). "Humoral Immune Response Against campylobacter jejuni Lipopolysaccharides in Guillain-Barré and Miller Fisher Syndrome," J. Neuroimmunol. 79:62-68.						
		119.	Johnson et al. (1996). "Prolonged and Preferential Production of Polymeric Immunoglobulin A in					
'	Response to streptococcus pneumoniae Capsular Polysaccharides," Infection and Immunity 64:4339-							
			4344.					
	120. Katz et al. (1971). "Carrier Function in Anti-hapten Antibody Responses. IV. Experimental Conditions for the Induction of Hapten-specific Tolerance or for the Stimulation of Anti-hapten							
			Anamnestic Responses by "Nonimmu	nogenic" Hapten-polypeptide Co	onjugates," J. Exp. Med.			
			134(1):201-223.					
	121. Kronborg et al. (1993). "Specific IgG2 Antibodies to pseudomonas aeruginosa lipid A and							
ŀ	Lipopolysaccharide are Early Markers of Chronic Infection in Patients with Cystic Fibrosis," Infection 21:297-302.							
		122.	Lee, W.Y. and A.H. Sehon. (1987). "A	Abrogation of Reaginic Antibodi	ies with Modified Allergens,"			
			Nature 267:618-619.					
	1	123.	Lee et al. (1993). "Abrogation of the A	Antibenzylpenicilloyl (BPO) IgE	Response with BPO-polyvinyl			
	 	124	Alcohol Conjugates," Int. Archs Aller, Lees et al. (1996). "Activation of Solu	ble Polysaccharides With 1-cva	no-4-dimethylaminopyridinium			
	-	124.	tetrafluoroborate for Use in Protein-po	olysaccharide Conjugate Vaccing	es and Immunological			
		Reagents." Vaccine 14:190-198.						
	(125.	Loizou et al. (1992). "Immunoglobuli	n Class and IgC Subclass Distrib	oution of Anticardiolipin			
1 /	Antibodies in Patients with Systemic Lupus Erythematosus and Associated Disorders," Clin. Exp. Immunol 90:434-439.							
1	126. Mitchell et al. (1972). "Inhibition of Secondary Anti-hapten Responses with the Hapten Conjugat							
			to Type 3 Pneumococcal Polysacchart	ide," Eur. J. Immunol. 2:460-463	7.			
$\mid V$,	127.	Rieben et al. (1992). "Naturally Occur Anti-A IgG Spectrotypes," Eur. J. Im.	rring ABO Antibodies: Long-ter	m Stable, Individually Distinct			
-		<u> </u>	Ann-A igo spectrotypes, Eur. J. Ind	munoi, 22.2123-2133.				
	EXAMINER: David a Paynelus DATE CONSIDERED: 26/04							

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Form PTO-1449	Docket Number 252312006002	Application Number: 10/081,076			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Applicant Stephen M. COUTTS et al.				
IN AN APPLICATION (Use several sheets if necessary)	Fing Date February 20, 2002	Group Art Unit To Be Assigned			
Mailing Date May 20, 2002					
TEM & THE					
Rose et al. eds. (1992). Manual of Cli Microbiology, Washington, D.C., pp		rican Society for			
129. Sasaki et al. (1982). "Induction of Imp DNA," Scand. J. Immun. 16:191-200.	129. Sasaki et al. (1982). "Induction of Immunological Tolerance to Single-Stranded and Double-Strande				
	131. Sehon, A.H. (1988). "Modulation of Antibody Responses by Conjugates of Antigens with Monomethoxypolyethylene Glycol," <i>Adv. Exp. Med. biol.</i> 251:341-351.				
	Sehon, A.H. (1982). "Suppression of lae Antibody Responses with Tolerogenic Conjugates of Allergens and Haptens," <i>Prog. Allergy</i> 32:161-202.				
135. Watanabe-Kukunaga, R. (1992). "Lyr					
	136. Wilkinson et al. (1987). "Tolerance Induction in Mice by Conjugates of Monoclonal Immunoglobulins and Monomethoxypolyethylene Glycol," <i>J. Immunol.</i> 139:326-331.				
Willison, H.J. and J. Veitch. (1994). "Immunoglobulin Subclass Distribution and Binding Characteristics of Anti-GQ1b Antibodies in Miller Fisher Syndrome," J. Neuroimmunol. 50:159-1					
138. Wünsch et al. (1991). "Fully Syntheti	c Immonogens," Int. J. Peptide I	Res. 37:90-102.			

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